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Filing Date October 4, 2000 **First Named Inventor** WHIRLEY **Group Art Unit** 2123 PROCTOR, Jason **Examiner Name**

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computer t		Chang et al., "Computer aided stress analysis of the femur with prosthetic hip stem utilizing computer tomography, Bioengineering Confedence, Proceedings of the 1993 IEEE, Nineteenth Annual North ast, pages 60-61, March 18-19 1993			
	A2.	Dumoulin C. et al., "Mechanical behavior modeling of balloon-expandable stents", Journal of Biomechanics, vol. 33, no. 11, pages 1,61-1470 (available online 09/08/2000)			

EXAMINER DATE CONSIDERED